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Date Submitted: June 9, 2008

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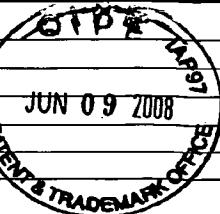
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Complete if Known

Application Number	10/517,053
Filing Date	7/6/2005
First Named Inventor	Akira NAKAO
Art Unit	1612
Examiner Name	Chris E. Simmons



Attorney Docket Number 074129-0515

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁶
/C.S./	D1	PETER KLEINEBUDDER, et al.; "Influence of Degree of Polymerization on Behavior of Cellulose During Homogenization and Extrusion/Spheronization," AAPS PharmSci 2000; 2(2) article 21; July 21, 2000; pgs 1-10; (http://www.pharmsci.org/)	
/C.S./	D2	PETRA M. FECHNER, et al.; "Properties of Microcrystalline Cellulose and Powder Cellulose After Extrusion/Spheronization as Studied by Fourier Transform Raman Spectroscopy and Environmental Scanning Electron Microscopy," AAPS PharmSci 2003; 5(4) Article 31, November 19, 2003; pgs 1-13; (http://www.aapspharmsci.org/)	
/C.S./	D3	"Microcrystalline Cellulose" and "Powdered Cellulose," 2003 USP NF; The Official Compendia of Standards, pp. 2713-2714	

Examiner Signature

/Chris Simmons/

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10/16/2008

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